



SWITCH 5P LAN 10/100M TENDA TEF1105P-4-63W DESKTOP 4P POE –

Description

Standard&Protocol

IEEE 802.3?IEEE 802.3u?IEEE 802.3ab?IEEE 802.3af?IEEE 802.3at

Indicator

5*Link/Act per device

4*PoE per device

1*Power per device

Interface

4 10/100Base-Tx ports(Data/Power)

10/100Base-Tx port(Data)

Port

Lightning Protection: 6KV

Store & Forward

Yes

exchange capacity

1 Gbps

Packet Forwarding Rate

0.744Mpps

MAC Address Table

2K

PoE supply management

Port 1 to Port 4 support IEEE802.3at/af PoE standard

PoE through pin

1 2 4 5 +?3 6 7 8 –

Power Input

AC?100-240V? 50/60Hz

Dimension

100*100*26mm (W x D x H)

Power Consumption

in full configuration?PoE Max Power Supply?58W

Ports feature

Standard: the switch functions as a common unmanaged switch and all the ports of the switch can communicate with each other.

Extend Mode: If the extend mode is enabled, the transmission distance of both power and data will extend up to 250m(10Mbps), this function can replace the extender and parts of the Fiber. It will extend the distance of the whole system and save the cost of the project.

Environment

Operating Temperature: 0?~40? (32?~104?)

Storage Temperature: -40?~70? (-40?~158?)

Operating Humidity: 10%~90% non-condensing

Storage Humidity: 5%~90% non-condensing

Meta Fields

SKU : 44.667

REGULAR PRICE : 37.8

SALE PRICE : 33.7